

**IN THE CLAIMS**

1. (previously presented) A method of assembling a bracket from a plurality of components for mounting a device to one of a plurality of supporting surfaces each of a different configuration, said method comprising:

providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration, at least one of said components comprising a shaft holder having an opening formed therein adapted to removably support said device, at least one of said brackets adapted to be assembled from less than all of said components, selecting one of said configurations of said plurality of brackets adapted for attachment to one of said plurality of supporting surfaces, selecting a plurality of said components for assembly into the selected bracket configuration, and assembling the selected plurality of said components including at least said shaft holder into the selected bracket configuration;

wherein a first one of said plurality of brackets comprises a clamp mount adapted for attaching said bracket to an edge portion of a supporting surface, wherein a second one of said plurality of brackets comprises a wall mount adapted for attaching said bracket to a vertical surface of a supporting surface, and wherein a third one of said plurality of brackets comprises a flat mount adapted for attaching said bracket to a horizontal surface of a supporting surface.

2. (original) The method of claim 1, wherein said components comprise a threaded member, a first member having a first flange and a second flange generally perpendicularly attached to said first flange, and a second member having a

third flange and a fourth flange generally perpendicularly attached to said third flange.

3. (original) The method of claim 2, wherein said assembly step comprises attaching said shaft holder to said first member using said threaded member.

4. (original) The method of claim 3, further including attaching said second member to said first member.

5. (original) The method of claim 2, wherein said components further include a clamping plate having an opening, said assembly step comprising attaching said threaded member to said shaft holder with said threaded member extending through said opening in said clamping plate.

6. (original) The method of claim 1, wherein said assembly step comprises attaching all of said components together in assembling said bracket.

7. (currently amended) A method of assembling a bracket from a plurality of components for mounting a device to a plurality of ~~supports~~ supporting surfaces, said method comprising:

providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration, at least one of said components comprising a shaft holder having an opening formed therein adapted to removably support said device, at least one of said brackets adapted to be assembled from less than all of said components, and assembling a plurality of said components including at least said shaft holder into one of said brackets, wherein said bracket comprises a mount selected from the group consisting of a clamp mount, a wall mount and a flat mount for attachment to one of a plurality of ~~supports~~ supporting surfaces.

8. (withdrawn) The method of claim 1, wherein said assembly step comprises attaching less than all of said components together in assembling said bracket.

9. (currently amended) A method of assembling a bracket from a kit including a plurality of components, said bracket adapted for mounting a device to one of a plurality of ~~supports~~ supporting surfaces each of a different configuration, said method comprising:

providing a kit containing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration, said components including a shaft holder having an opening formed therein adapted to removably support said device, a threaded member, a first member having a first flange and a second flange generally perpendicularly attached to said first flange, and a second member having a third flange and a fourth flange generally perpendicularly attached to said third flange, at least one of said brackets adapted to be assembled from less than all of said components;

selecting a plurality of components for assembly into a single bracket configuration adapted for attachment to one of said plurality of ~~supports~~ supporting surfaces, at least one of said components comprising said shaft holder; and

assembling the selected components including said shaft holder into said single bracket configuration, said assembly step including attaching said shaft holder to said first member using said threaded member;

wherein a first one of said plurality of brackets comprises a clamp mount adapted for attaching said bracket to an edge portion of a ~~support~~ supporting surface, wherein a second one of said plurality of brackets comprises a wall mount adapted for attaching said bracket to a vertical surface of a ~~support~~

| supporting surface, and wherein a third one of said plurality of brackets comprises a flat mount adapted for attaching said bracket to a horizontal surface of a ~~support~~ supporting surface.

10. (cancelled)

11. (cancelled)

12. (previously presented) The method of claim 9, further including attaching said second member to said first member.

13. (original) The method of claim 9, wherein said components further include a clamping plate having an opening, said assembly step comprising attaching said threaded member to said shaft holder with said threaded member extending through said opening in said clamping plate.

14. (original) The method of claim 9, wherein said assembly step comprises attaching all of said components together in assembling said bracket.

15. (original) The method of claim 9, wherein said assembly step comprises attaching less than all of said components together in assembling said bracket.

16. (currently amended) A method of assembling a bracket from a kit including a plurality of components, said bracket adapted for mounting a device to a plurality of ~~supports~~ supporting surfaces, said method comprising:

providing a kit containing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration, said components including a shaft holder having an opening formed therein adapted to removably support said device, a threaded member, a first member having a first flange and a second flange generally perpendicularly attached to said first flange, and a second member having a

third flange and a fourth flange generally perpendicularly attached to said third flange, at least one of said brackets adapted to be assembled from less than all of said components;

selecting a plurality of components for assembly into a single bracket configuration, at least one of said components comprising said shaft holder, wherein said single bracket configuration comprises a mount selected from the group consisting of a clamp mount, a wall mount and a flat mount for attachment to one of a plurality of ~~supports~~ supporting surfaces; and

assembling the selected components into said single bracket configuration by at least attaching said shaft holder to said first member using said threaded member.

17. (previously presented) A method of assembling a bracket from a plurality of components for mounting a device to one of a plurality of supporting surfaces each of a different configuration, said method comprising:

providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration, at least one of said components comprising a shaft holder having an opening formed therein adapted to removably support said device, at least one of said brackets adapted to be assembled from less than all of said components, and assembling a plurality of said components including at least said shaft holder into one of said brackets adapted for attachment to one of said plurality of supporting surfaces, wherein said shaft holder is adapted to receive an extension arm for supporting an electronic device thereto;

wherein a first one of said plurality of brackets comprises a clamp mount adapted for attaching said bracket to an edge portion of a supporting surface, wherein a second one of said

plurality of brackets comprises a wall mount adapted for attaching said bracket to a vertical surface of a supporting surface, and wherein a third one of said plurality of brackets comprises a flat mount adapted for attaching said bracket to a horizontal surface of a supporting surface.

18. (original) The method of claim 9, wherein said shaft holder is adapted to receive an extension arm for supporting an electronic device thereto.

19. (withdrawn) The method of claim 16, wherein said shaft holder is adapted to receive an extension arm for supporting an electronic device thereto.

20. (previously presented) A method of assembling a bracket from a plurality of components for mounting a device to one of a plurality of supporting surfaces each of a different configuration, said method comprising:

providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration, at least one of said components comprising a shaft holder having an opening formed therein adapted to removably support said device, at least one of said brackets adapted to be assembled from less than all of said components, and assembling a plurality of said components including at least said shaft holder into one of said brackets adapted for attachment to one of said plurality of supporting surfaces, wherein said components comprise a first member having a first flange and a second flange generally perpendicularly attached to said first flange, and a second member having a third flange and a fourth flange generally perpendicularly attached to a third flange;

wherein a first one of said plurality of brackets comprises a clamp mount adapted for attaching said bracket to an edge portion of a supporting surface, wherein a second one of said plurality of brackets comprises a wall mount adapted for

attaching said bracket to a vertical surface of a supporting surface, and wherein a third one of said plurality of brackets comprises a flat mount adapted for attaching said bracket to a horizontal surface of a supporting surface.

21. (previously presented) The method of claim 20, wherein said assembly step comprises attaching said shaft holder to said first member using a threaded member.

22. (original) The method of claim 21, further including attaching said second member to said first member.

23. (original) The method of claim 20, wherein said components further include a clamping plate having an opening, said assembly step comprising attaching said threaded member to said shaft holder with said threaded member extending through said opening in said clamping plate.

24. (previously presented) The method of claim 1, wherein said assembling step comprises attaching less than all of said components together in assembling said bracket.

25. (cancelled)

26. (cancelled)

27. (cancelled)

28. (currently amended) A method of assembling a bracket from a plurality of components for mounting a computer display screen to a plurality of ~~supports~~ supporting surfaces, said method comprising:

providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration for attachment to one of a plurality of supports, at least one of said components comprising a holder adapted to removably couple said computer display screen thereto, at least one of said brackets adapted to be assembled from less than all of said components, and assembling a plurality of said components including at least said holder into one of said brackets,

wherein a first one of said plurality of brackets comprises a clamp mount adapted for attaching said bracket to an edge portion of a ~~support~~ supporting surfaces, wherein a second one of said plurality of brackets comprises a wall mount adapted for attaching said bracket to a vertical surface of a ~~support~~ supporting surface, and wherein a third one of said plurality of brackets comprises a flat mount adapted for attaching said bracket to a horizontal surface of a ~~support~~ supporting surface.

29. (currently amended) A method of assembling a bracket from a kit including a plurality of components, said bracket adapted for mounting a computer display screen to a plurality of ~~supports~~ supporting surface, said method comprising:

providing a kit containing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration for attachment to one of a plurality of ~~supports~~ supporting surfaces, said components including a holder adapted to removably couple said computer display screen thereto, a first member having a first flange and a second flange generally perpendicularly attached to said first flange, and a second member having a third flange and a fourth flange generally perpendicularly attached to said third flange, at least one of said brackets adapted to be assembled from less than all of said components;

selecting a plurality of components for assembly into a single bracket configuration, at least one of said components comprising said holder, wherein said single bracket configuration comprises a mount selected from the group consisting of a clamp mount adapted for attaching said bracket to an edge portion of a ~~support~~ supporting surface and a wall mount adapted for attaching said bracket to a vertical surface of a ~~support~~ supporting surface; and

assembling the selected components into said single bracket configuration by at least attaching said holder to said first member.

30. (previously presented) A method of assembling a bracket from a plurality of components for mounting a computer display screen to one of a plurality of supporting surfaces each of a different configuration, said method comprising:

providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration, one of said brackets adapted to be attached to a horizontal supporting surface and another one of said brackets adapted to be attached to a vertical supporting surface, at least one of said components comprising a holder adapted to removably couple said computer display screen thereto, at least one of said brackets adapted to be assembled from less than all of said components, and assembling a plurality of said components including at least said holder into one of said brackets adapted for attachment to one of said plurality of supporting surfaces;

wherein a first one of said plurality of brackets comprises a clamp mount adapted for attaching said bracket to an edge portion of a supporting surface, wherein a second one of said plurality of brackets comprises a wall mount adapted for attaching said bracket to a vertical surface of a supporting surface, and wherein a third one of said plurality of brackets comprises a flat mount adapted for attaching said bracket to a horizontal surface of a supporting surface.

31. (currently amended) A method for assembling a bracket from a plurality of components for mounting a computer display screen to a plurality of ~~supports~~ supporting surfaces, said method comprising providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration for attachment to one of a plurality of ~~supports~~

supporting surfaces, at least one of said components comprising a holder adapted to removably couple the computer display screen thereto, at least one of said brackets adapted to be assembled from less than all of said components; selecting a plurality of said components for assembly into the selected bracket configuration; and assembling the selected plurality of said components including at least said holder into the selected bracket configuration, provided that, at least one of said plurality of brackets includes a clamp mount which comprises a first one of said plurality of brackets adapted for attaching said bracket to an edge portion of the ~~support~~ supporting surface, and optionally a wall mount which comprises a second one of said plurality of brackets adapted for attaching said bracket to a vertical surface of the ~~support~~ supporting surface, and optionally a flat mount which comprises a third one of said plurality of brackets adapted for attaching said bracket to the horizontal surface of a ~~support~~ supporting surface.

32. (currently amended) A method for assembling a bracket from a plurality of components provided as a kit, said bracket adapted for mounting a device to a plurality of ~~supports~~ supporting surfaces, said method comprising providing a plurality of components adapted to be assembled into a plurality of brackets each of a different configuration for attachment to one of a plurality of ~~supports~~ supporting surfaces, said components including a holder adapted to removably couple said device thereto, a first member having a first flange and a second flange generally perpendicularly attached to said first flange, said first flange having an inner surface and an outer surface, said holder capable of being attached to at least one of said inner surface and said outer surface of said first flange when assembling said plurality of components into a plurality of brackets each of a different configuration, and a

second member having a third flange and a fourth flange generally perpendicularly attached to said third flange, said second member capable of being attached to said first member when assembling said plurality of components into one of said plurality of brackets, at least one of said brackets adapted to be assembled from less than all of said components; selecting a plurality of said components for assembly into the selected bracket configuration; and assembling the selected plurality of said components including at least said holder into the selected bracket configuration, provided that, at least one of said plurality of brackets includes a clamp mount which comprises a first one of said plurality of brackets adapted for attaching said bracket to an edge portion of the ~~support~~ supporting surface, and optionally a wall mount which comprises a second one of said plurality of brackets adapted for attaching said bracket to a vertical surface of the ~~support~~ supporting surface, and optionally a flat mount which comprises a third one of said plurality of brackets adapted for attaching said bracket to a horizontal surface of the ~~support~~ supporting surface.